CTIP

Version Control
Issue Management
Requirement Coverage

3조

4년차 유무녀 왈
그놈이 그놈이다

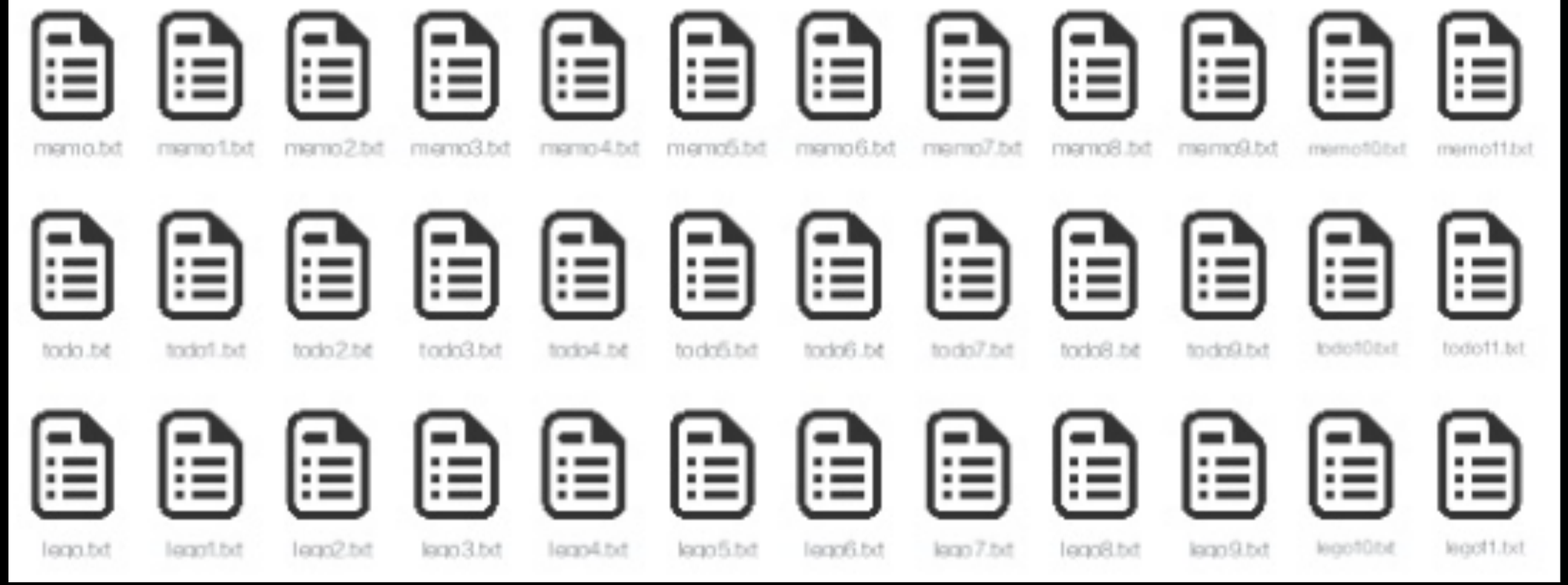
Version Control

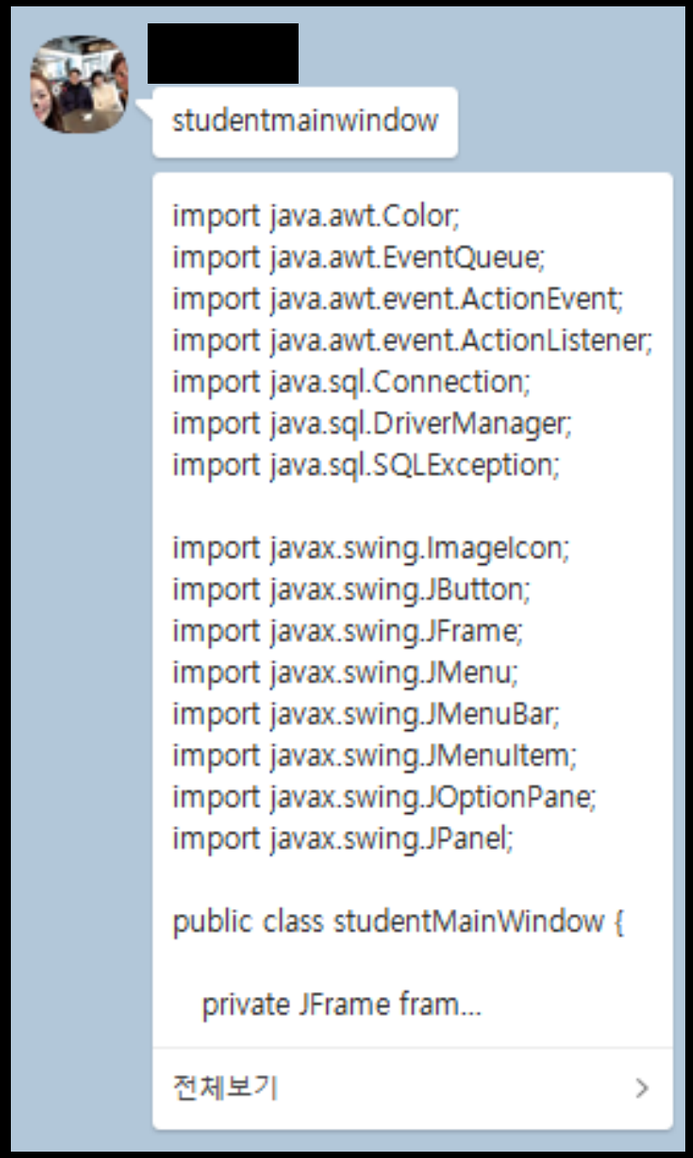
한예훈 (만 24세) / 일삼학번

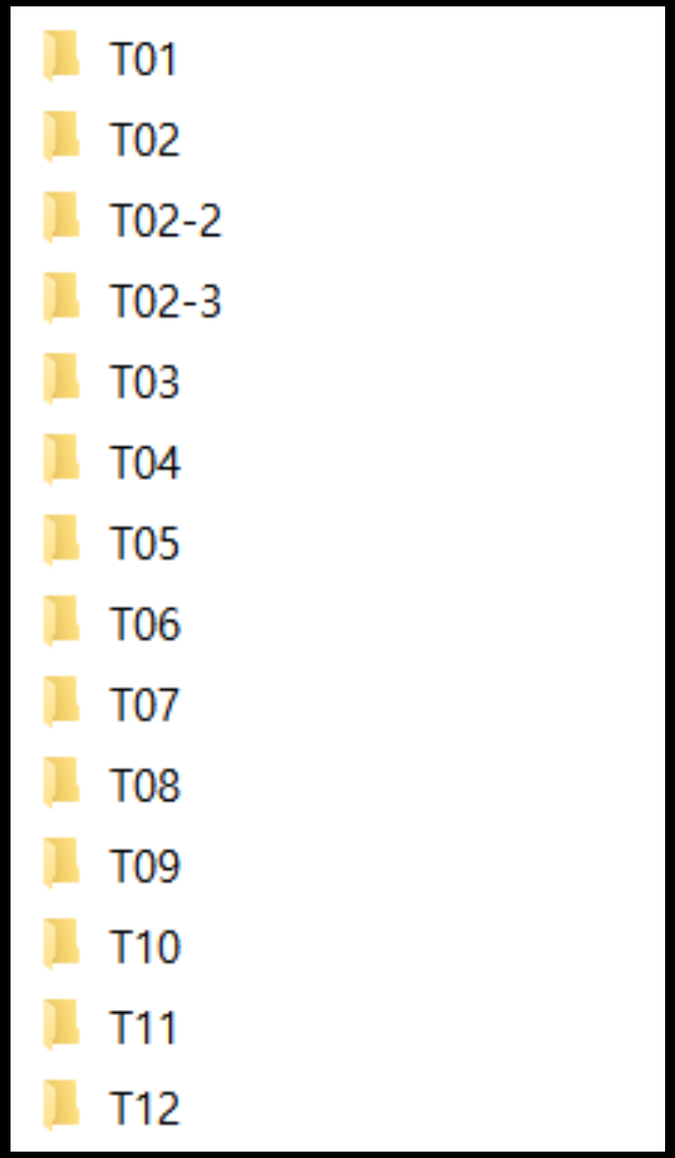
체크 남방 좋아함

memo.txt

memo.txt
memo1.txt
memo2.txt


memo.txt
memo1.txt
memo2.txt
memo3.txt
memo4.txt
memo5.txt
memo6.txt
memo7.txt
memo8.txt
memo9.txt
memo10.txt
memo11.txt
todo.txt
todo1.txt
todo2.txt
todo3.txt
todo4.txt
todo5.txt
todo6.txt
todo7.txt
todo8.txt
todo9.txt
todo10.txt
todo11.txt
lego.txt
lego1.txt
lego2.txt
lego3.txt
lego4.txt
lego5.txt
lego6.txt
lego7.txt
lego8.txt
lego9.txt
lego10.txt
lego11.txt


[redacted]
studentmainwindow
import java.awt.Color;
import java.awt.EventQueue;
import java.awt.event.ActionEvent;
import java.awt.event.ActionListener;
import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import javax.swing.ImageIcon;
import javax.swing.JButton;
import javax.swing.JFrame;
import javax.swing.JMenu;
import javax.swing.JMenuBar;
import javax.swing.JMenuItem;
import javax.swing.JOptionPane;
import javax.swing.JPanel;
public class studentMainWindow {
private JFrame fram...
전체보기


T01
T02
T02-2
T02-3
T03
T04
T05
T06
T07
T08
T09
T10
T11
T12

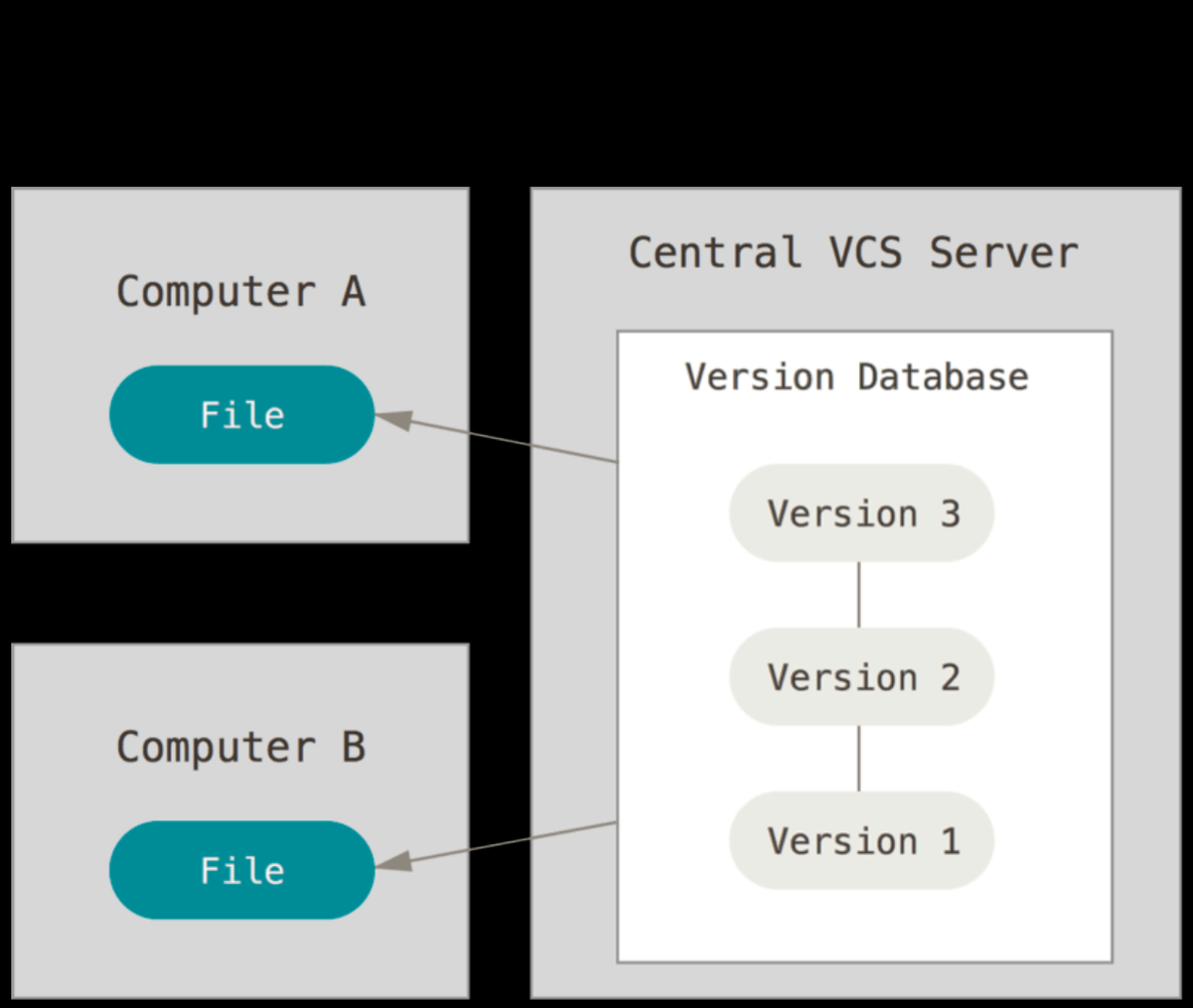
한예훈

그냥 유치원이나 다니고싶다

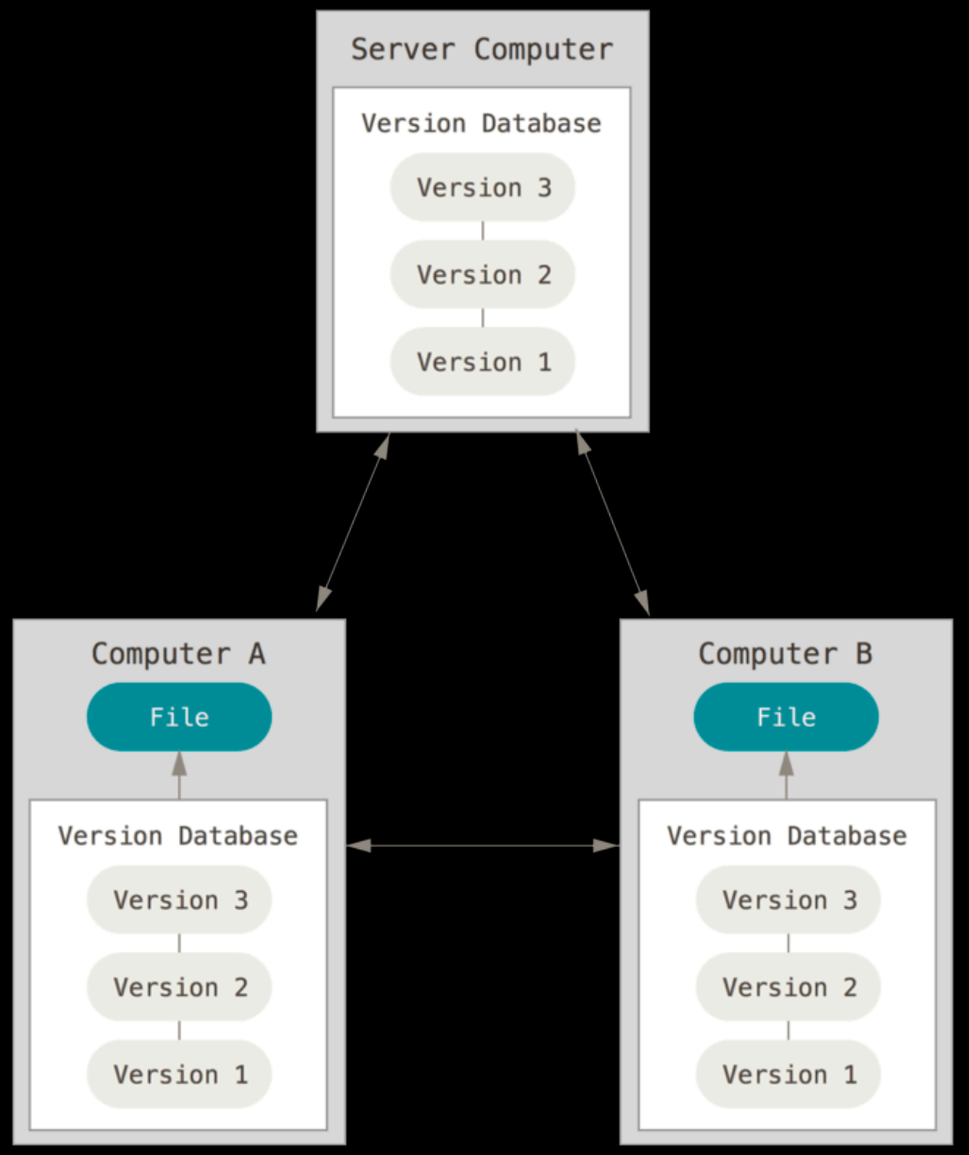
1
오후 3:22

1
ㅋㅋㅋ
오후 3:24

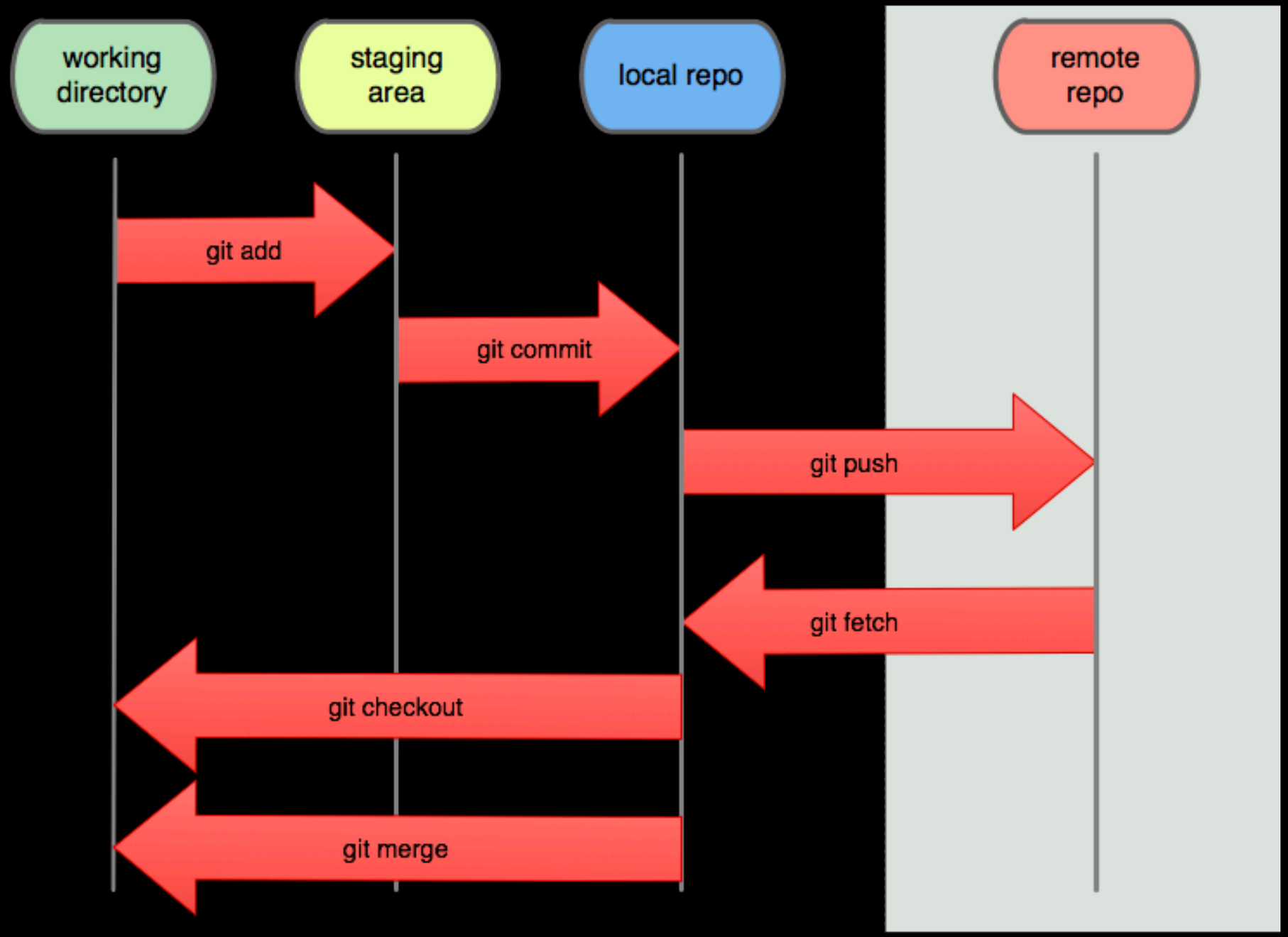
SVN vs Git

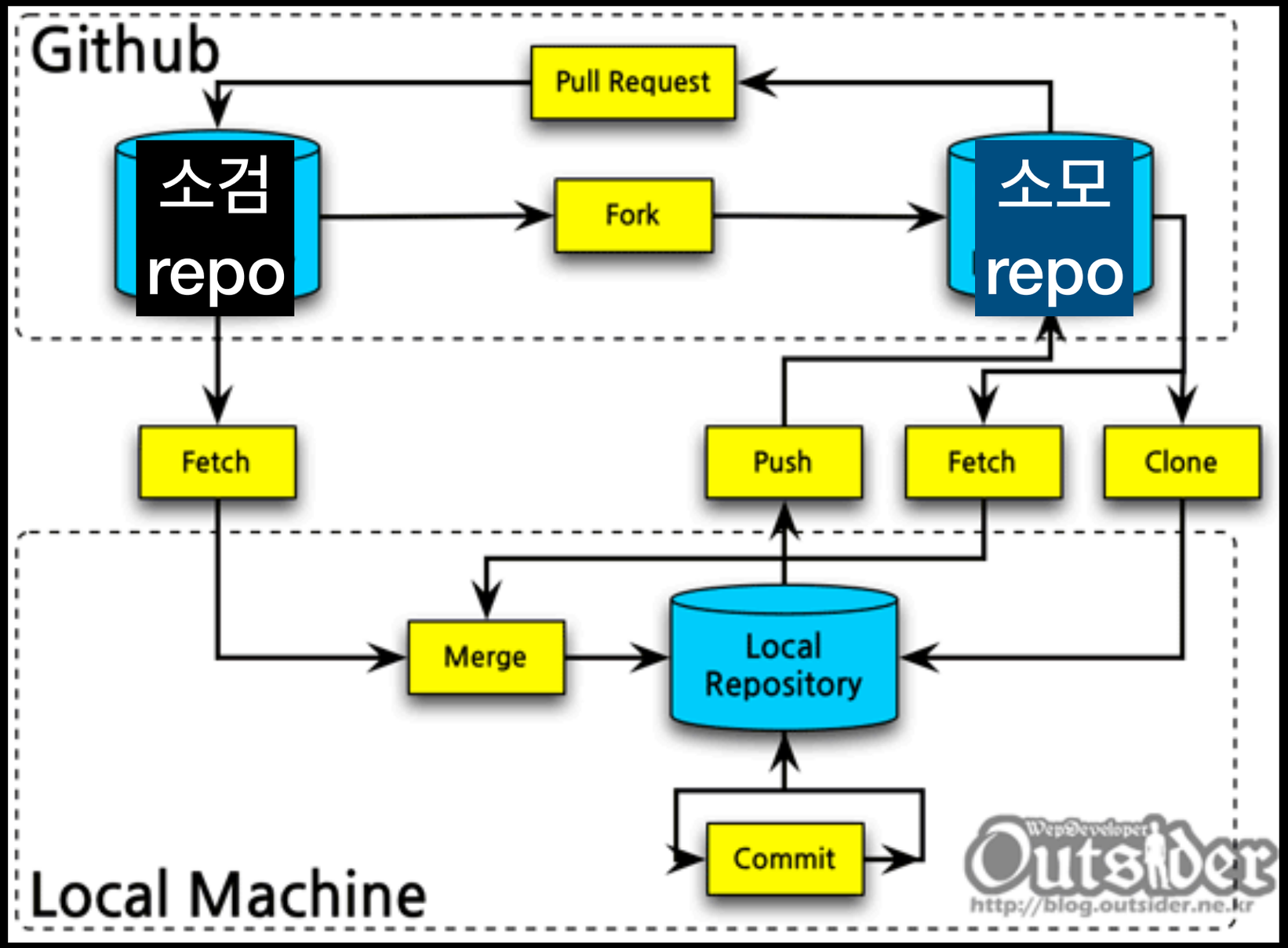


Centralized Version Control Systems (CVCS)



Distributed Version Control Systems (DVCS)


working directory
staging area
local repo
remote repo
git add
git commit
git push
git fetch
git checkout
git merge

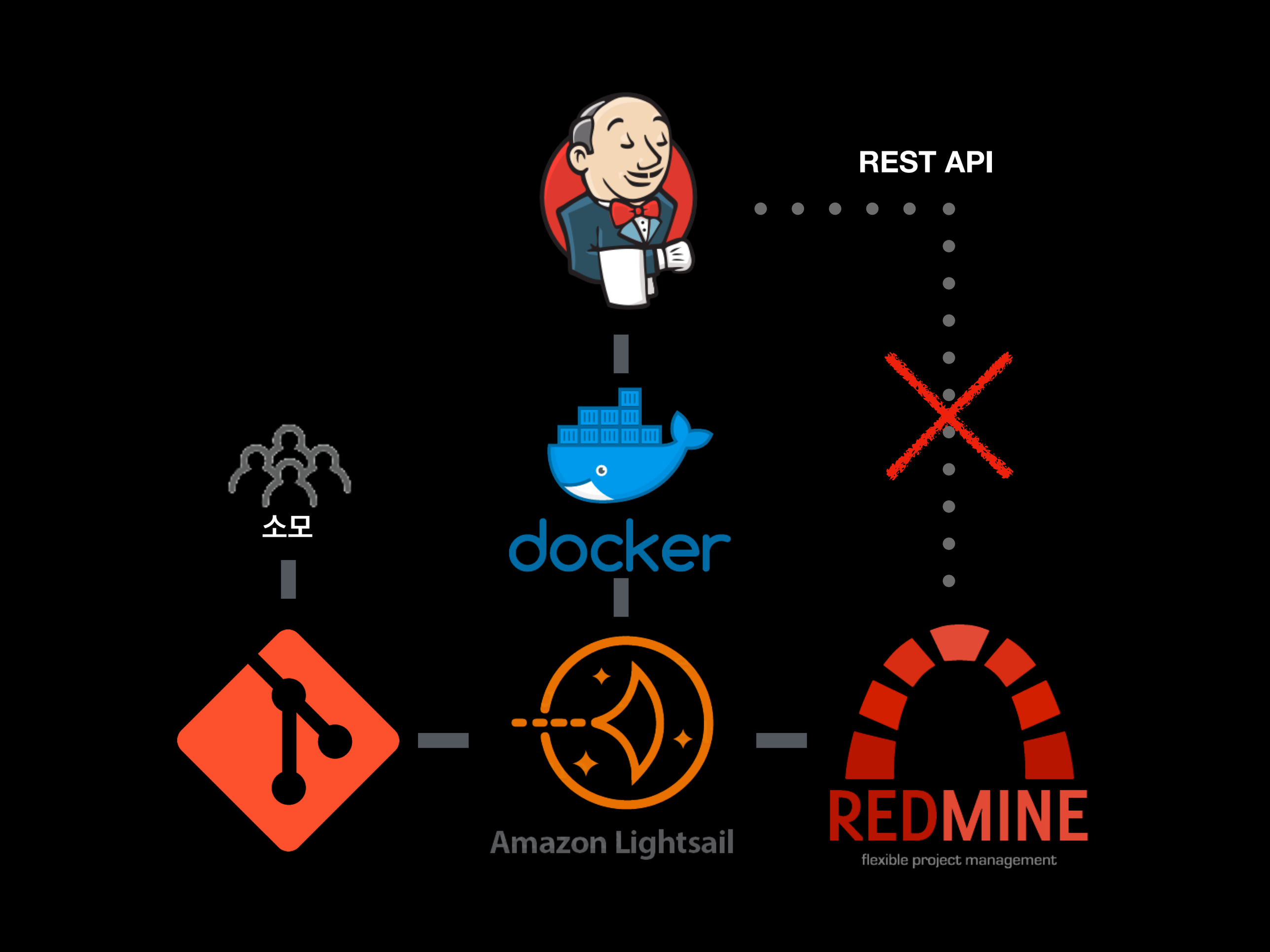


★ **Pull = Fetch + Merge**

Issue Management

REDMINE
flexible project management

Trello


REST API
소모
docker
Amazon Lightsail
REDMINE
flexible project management

CI Server

zapier

Project Management

Trello

docker

Amazon
EC2

소모

REDMINE

Trello

GitHub, Inc. [US] | https://github.com

Search or jump to... /

Pull requests Issues Marketplace Explore

Repositories New

Find a repository...

- iiaii/CTIP
- iiaii/kkuk_front
- iiaii/hhj
- iiaii/jenkins
- iiaii/test
- iiaii/getMailList
- iiaii/RealTimeSearchKeyword

Show more

Learn Git and GitHub without any code!

Using the Hello World guide, you'll create a repository, start a branch, write comments, and open a pull request.

Read the guide | Start a project

phm0127 forked phm0127/CTIP from iiaii/CTIP 21 hours ago

We clo mo

Discove

littlevgl/l
Graphics
easy-to-u
effects ar
aliasing, c
fr...
C

dotnet/c
CoreFX is
Core. It in
systems,
others.
C#

openssl/c
TLS/SSL
C

Create a new repository

A repository contains all project files, including the revision history.

Owner / Repository name *

hanyehoon / swvf

Great repository names are short and memorable. Need inspiration? How about **fuzzy-fiesta**?

Description (optional)

Public
Anyone can see this repository. You choose who can commit.

Private
You choose who can see and commit to this repository.

Initialize this repository with a README
This will let you immediately clone the repository to your computer. Skip this step if you're importing an existing repository.

Add .gitignore: None | Add a license: None

Create repository

Clone with HTTPS

Use SSH

Use Git or checkout with SVN using the web URL.

https://github.com/hanyehoon/swvf.git

Open in Desktop | Download ZIP

```
root@ip-172-31-26-155:/home/ubuntu# git clone https://github.com/hanyehoon/swvf.git
```

root@ip-172-31-26-155: /home/ubuntu/swvf

```
root@ip-172-31-26-155:/home/ubuntu/swvf# root@ip-172-31-26-155:/home/ubuntu/swvf# gradle init
Starting a Gradle Daemon (subsequent builds will be faster)

Select type of project to generate:
  1: basic
  2: cpp-application
  3: cpp-library
  4: groovy-application
  5: groovy-library
  6: java-application
  7: java-library
  8: kotlin-application
  9: kotlin-library
  10: scala-library
Enter selection (default: basic) [1..10] 6

Select build script DSL:
  1: groovy
  2: kotlin
Enter selection (default: groovy) [1..2] 1

Select test framework:
  1: junit
  2: testng
  3: spock
Enter selection (default: junit) [1..3] 1

Project name (default: swvf):
Source package (default: swvf):

BUILD SUCCESSFUL in 30s
2 actionable tasks: 2 executed
root@ip-172-31-26-155:/home/ubuntu/swvf#
```

root@ip-172-31-26-155: /home/ubuntu/swvf

```
root@ip-172-31-26-155:/home/ubuntu/swvf# root@ip-172-31-26-155:/home/ubuntu/swvf#
root@ip-172-31-26-155:/home/ubuntu/swvf# git add .
root@ip-172-31-26-155:/home/ubuntu/swvf# git commit -m "Gradle 환경 구축"
[master 8b7b596] Gradle 환경 구축
 9 files changed, 368 insertions(+)
 create mode 100644 .gitignore
 create mode 100644 build.gradle
 create mode 100644 gradle/wrapper/gradle-wrapper.jar
 create mode 100644 gradle/wrapper/gradle-wrapper.properties
 create mode 100755 gradlew
 create mode 100644 gradlew.bat
 create mode 100644 settings.gradle
 create mode 100644 src/main/java/swvf/App.java
 create mode 100644 src/test/java/swvf/AppTest.java
root@ip-172-31-26-155:/home/ubuntu/swvf# git log
commit 8b7b5961eeef21c81d373014bef1b15250e602e4 (HEAD -> master)
Author: hanyehoon <tlrtjr@naver.com>
Date:   Thu Apr 4 11:38:40 2019 +0000

    Gradle 환경 구축

commit dfce4a6a6998c0d3577b6fb8569fd7d24a732c37 (origin/master, origin/HEAD)
Author: hanyehoon <tlrtjr@naver.com>
Date:   Thu Apr 4 20:31:03 2019 +0900

    Initial commit
root@ip-172-31-26-155:/home/ubuntu/swvf# git push origin master
Username for 'https://github.com': hant^Hy^H^H^C
root@ip-172-31-26-155:/home/ubuntu/swvf# git push origin master
Username for 'https://github.com': hanyehoon
Password for 'https://hanyehoon@github.com':
Counting objects: 20, done.
Compressing objects: 100% (13/13), done.
Writing objects: 100% (20/20), 54.54 KiB | 10.91 MiB/s, done.
Total 20 (delta 0), reused 0 (delta 0)
To https://github.com/hanyehoon/swvf.git
   dfce4a6..8b7b596  master -> master
```

Enter an item name

swvf

» Required field

Freestyle project
이것은 Jenkins의 주요 기능입니다. Jenkins은 어느 빌드 시스템과 어떤 SCM(형상관리)으로 묶인 당신의 프로젝트를 빌드할 것이고, 소프트웨어 빌드보다 다른 어떤 것에 자주 사용될 수 있습니다.

Pipeline
Orchestrates long-running activities that can span multiple build agents. Suitable for building pipelines (formerly known as workflows) and/or organizing complex activities that do not easily fit in free-style job type.

Multi-configuration project
다양한 환경에서의 테스트, 플래폼 특성 빌드, 기타 등등 처럼 다수의 서로다른 환경설정이 필요한 프로젝트에 적합함.

Folder
Creates a container that stores nested items in it. Useful for grou
namespace, so you can have multiple things of the same name

GitHub Organization
Scans a GitHub organization (or user account) for all repositorie

Multibranch Pipeline
Creates a set of Pipeline projects according to detected branche

OK

If t to create a new item from other existing, you can

소스 코드 관리

None

Git

Repositories

Repository URL: https://github.com/hanyehoon/swvf.git

Credentials: hanyehoon/****** Add

고급...

Add Repository

Branches to build

Branch Specifier (blank for 'any'): */master

Add Branch

Repository browser: (자동)

Additional Behaviours: Add

Subversion

빌드 유발

- [ ] 빌드를 원격으로 유발 (예: 스크립트 사용)
- [ ] Build after other projects are built
- [ ] Build periodically
- [ ] GitHub Branches
- [ ] GitHub Pull Requests
- [x] GitHub hook trigger for GITScm polling
- [ ] Poll SCM

빌드 환경

- [ ] Delete workspace before build starts
- [ ] Use secret text(s) or file(s)
- [ ] Abort the build if it's stuck
- [ ] Add timestamps to the Console Output
- [ ] Inspect build log for published Gradle build scans
- [ ] With Ant

Build

Execute shell

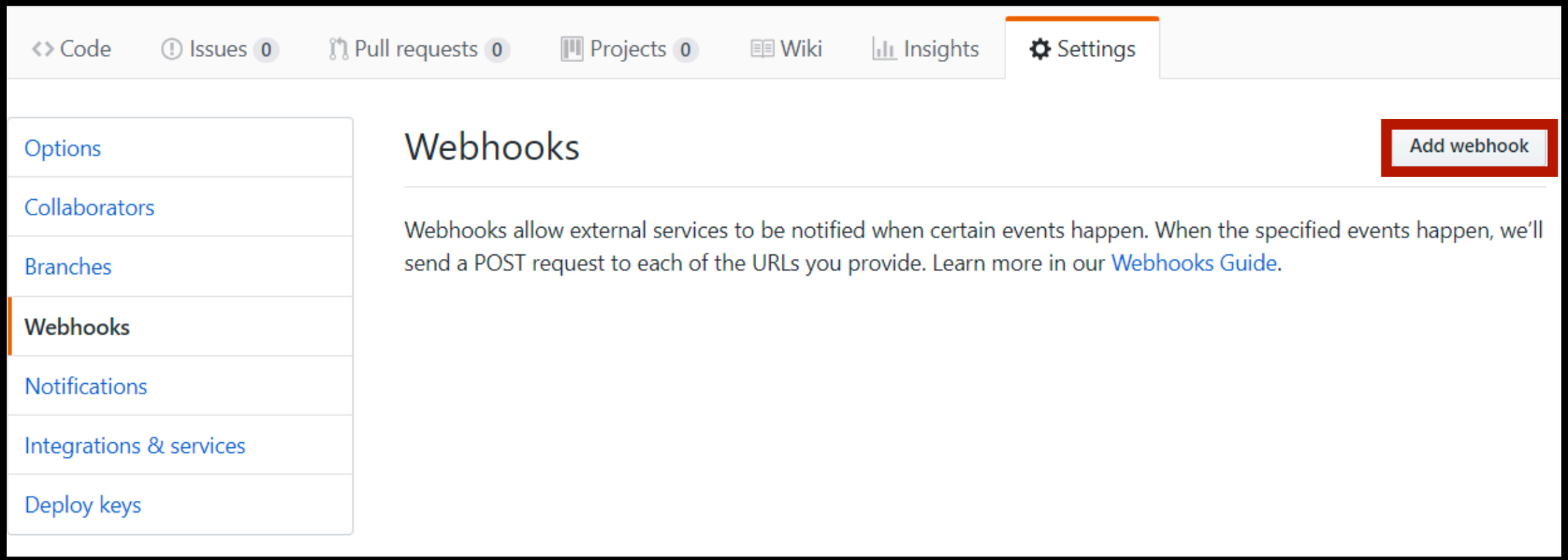
Command

```
./gradlew build
```

See the list of available environment variables

Add build step

저장 Apply


Code
Issues 0
Pull requests 0
Projects 0
Wiki
Insights
Settings
Options
Collaborators
Branches
Webhooks
Notifications
Integrations & services
Deploy keys
Webhooks
Add webhook
Webhooks allow external services to be notified when certain events happen. When the specified events happen, we'll send a POST request to each of the URLs you provide. Learn more in our Webhooks Guide.

Options
Collaborators
Branches
Webhooks
Notifications
Integrations & services
Deploy keys

Moderation
Interaction limits

Webhooks / **Add webhook**

We'll send a `POST` request to the URL below with details of any subscribed events. You can also specify which data format you'd like to receive (JSON, `x-www-form-urlencoded`, *etc*). More information can be found in our developer documentation.

Payload URL *

http://ec2-52-79-113-10.ap-northeast-2.compute.amazonaws.com:8

Content type

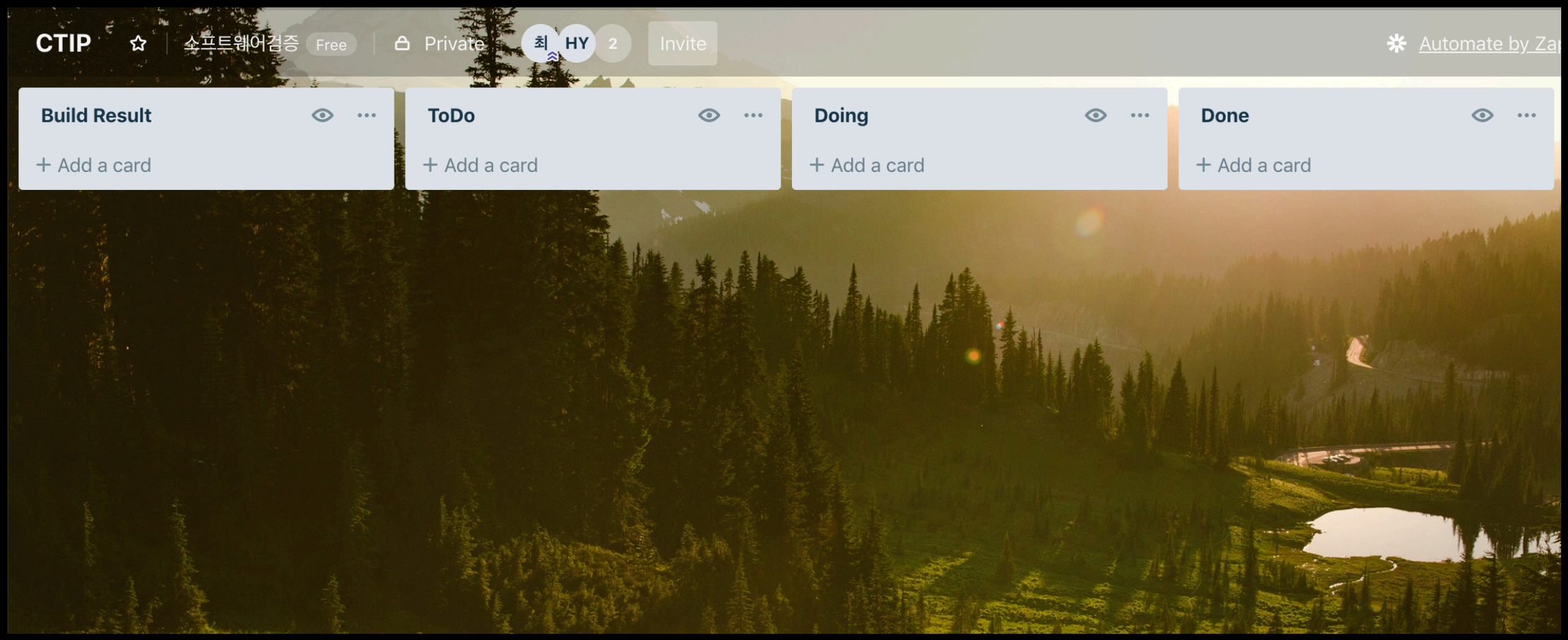
application/json

Secret

Which events would you like to trigger this webhook?

- ○ Just the `push` event.
- ○ Send me **everything**.
- ◉ Let me select individual events.

Trello


CTIP
소프트웨어검증
Free
Private
최
HY
2
Invite
Automate by Za
Build Result
+ Add a card
ToDo
+ Add a card
Doing
+ Add a card
Done
+ Add a card

zapier

Jenkins Build

Add a note

1. TRIGGER

New Job Status Notification

Jenkins

New Job Status Notification

View Webhook

Test This Step

2. PATHS

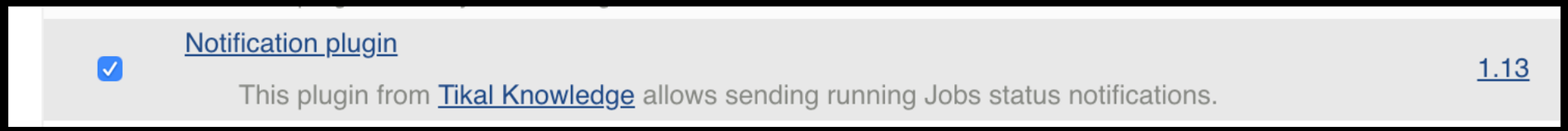
A

B

4

INSTANT Jenkins Build

ON



Job Notifications

Notification Endpoints

X

Format: JSON

Protocol: HTTP

Event: Job Completed

Job lifecycle event triggering notification

URL Source: Plain Text

URL: https://zapier.com/hooks/catch/7ywv1v/

Where to send messages

Timeout: 30000

Timeout (in ms)

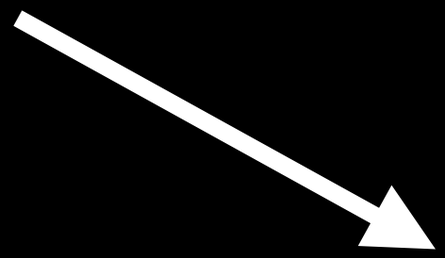
Requirement Coverage

Min-Space – 네 | Route 53 Manag | Min/test.txt at m | How To Install P | apt - Unable to | Django 개발 환경 | python - bash: r | 개발도구 | [이론 슬라이드] | Jenkins(젠킨스) | Index of /

주의 요함 | technobuff.net/?C=M;O=D

Index of /

Name	Last modified	Size	Description
cgi-bin/	2017-10-01 05:37	-	



REDMINE

flexible project management

초기화면 내 페이지 프로젝트 관리 도움말 로그인계정: curvc 내 계정 로그아웃

sample2

검색: sample2

개요 작업내역 로드맵 일감 새 일감만들기 Test cases Gantt 챠트 애자일 달력 뉴스 문서 위키 파일 대쉬보드 설정

새 일감만들기

유형 * Test case

비공개

제목 * Hello redcase

설명

Validate Redcase run

상태 * In Progress

우선순위 * 보통

담당자 CURVC Corp Admin

목표버전 v1

파일 파일 선택 선택된 파일 없음

클립보드 이미지 추가 (최대 크기: 5 MB)

일감관람자 CURVC Corp Admin

추가할 일감관람자 검색

만들기 만들고 계속하기 미리보기

Test cases (Plugin version: 1.0)

Management Execution Report

Test case specification

버전: M1

Execution suite: Root

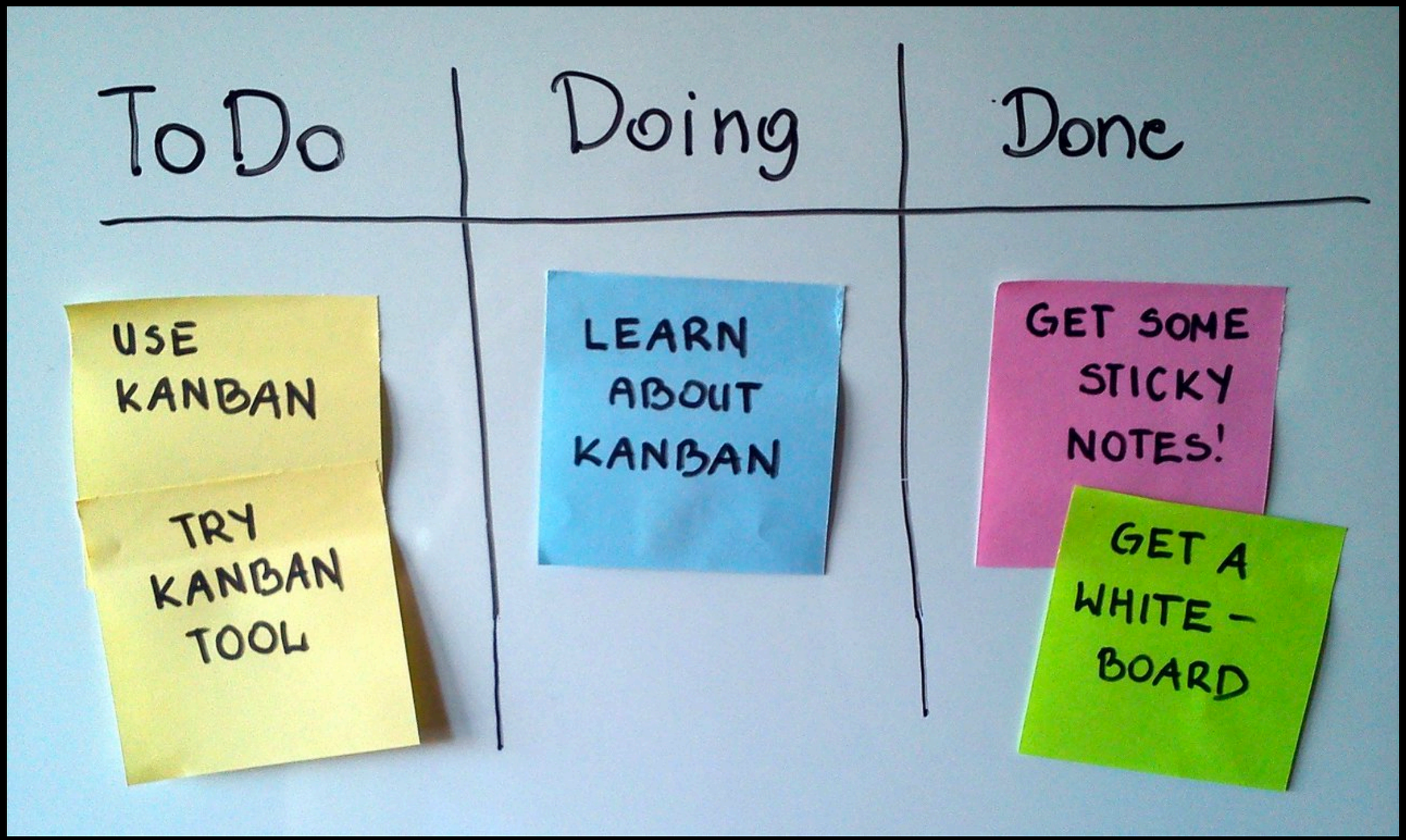
환경: Default

Report

Passed
Failed
Blocked
Not Available
Not Executed

ID	Name	날짜	All results	Executor
1237	Can run Redcase	2015-11-02 08:38	Failed	redmine admin

화면명	요구사항명	요구사항 내용	날짜
관리자	통계	매물의 [조회수], [장비등록일], [장비판매일]을 기록한다.	2/3
공통	오른쪽 영역	동급 모델 표시를 해준다.	12/28
공통	오른쪽 영역	최근 본 매물이 화면 오른쪽에 있다. (아래) - 3개씩 5페이지 - 총 15개	12/28
공통	오른쪽 영역	많이 본 매물이 화면 오른쪽에 있다. (위) - 3개씩 1페이지 - 총 3개 - 판매완료된 매물은 제외한다. - 7일 기준이며, 월요일 날 기록을 리셋시킨다. - 기록이 없는 경우, 랜덤으로 3개 띄운다. - 많이 본 매물에서 선택시 카운트 제거 - 조회수 기반이다.	12/28
공통	상단 메뉴 구성	딜러와 관련된 메뉴를 구성한다. 방법1) 상단을 사용자를 위한 메뉴로만 구성, 푸터에 딜러관련 메뉴 배치 -> 웹사이트 이용자 중에서 사용자가 다수일 때 선택 방법2) 상단에 매물등록 등을 배치 -> 사용자에게 여기 딜러가 있다는것을 암시	12/28
공통	명칭 변경	추천 매물 -> 스페셜 매물, 일반 매물 -> 추천 매물로 변경한다.	1/2
공통	명칭 변경	딜러 -> 판매자 제휴딜러 -> 제휴업체	1/9
공통	마이페이지	사용자 마이페이지 - 판매자 마이페이지와 동일	1/9
인트로	화면 개설	[인트로] 화면이 필요하다. - 중고장비매매서비스, 장치매칭서비스 - 예시 : http://line25.com/articles/interesting-web-design-trend-vertical-split-layouts	12/16
인트로	언어	추후 다국어를 지원할 계획이다.	12/16


ToDo
Doing
Done
USE KANBAN
TRY KANBAN TOOL
LEARN ABOUT KANBAN
GET SOME STICKY NOTES!
GET A WHITE-BOARD